

This certifies that the Quality Management System of

Zesta Engineering Ltd.

212 Watline Ave. Mississauga, Ontario, L4Z 1P4, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:

Design, Manufacture and Distribution of Automation and Process Control and Electric Heating Equipment for Industrial Applications





Certificate Number: C0107851-IS4
Certificate Issue Date: 10-MAR-2015
Registration Date: 09-MAR-2015
Expiration Date *: 08-MAR-2018

Carl Blazik,
Director, Technical
Operations & Business Units,
NSF-ISR, Ltd.

Page 1 of 2

NSF International Strategic Registrations



ANNEX PAGE FOR CERTIFICATE REGISTRATION NUMBER C0107851-IS4

CERTIFICATE ISSUE DATE: 10-MAR-2015 CERTIFICATE EXPIRATION DATE: 08-MAR-2018

Zesta Engineering Ltd. 212 Watline Ave. Mississauga, Ontario, L4Z 1P4, Canada

Remote Location:	Scope:
Zesta Engineering Ltd. 2337 Rue Guenette St. Laurent, Québec, H4R 2E9, Canada	Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications
Remote Location: Zesta Engineering Ltd. 4754-14 Street N.E. Calgary, Alberta, T2E 6L7, Canada	Scope: Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications
Remote Location: Zesta Engineering Ltd. 55B Fawcett Road Coquitlam, British Columbia, V3K 6V2, Canada	Scope: Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications

NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105 | (888) NSF-9000 | www.nsf-isr.org

This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR



This certifies that the Quality Management System of

Zesta Engineering Ltd.

2337 Rue Guenette St. Laurent, Québec, H4R 2E9, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:

Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications





Certificate Number: C0107851-IS4-C0107852
Certificate Issue Date: 10-MAR-2015
Registration Date: 09-MAR-2015
Expiration Date *: 08-MAR-2018

Carl Blazik,

Director, Technical Operations & Business Units, NSF-ISR, Ltd.

NSF International Strategic Registrations



This certifies that the Quality Management System of

Zesta Engineering Ltd.

4754-14 Street N.E. Calgary, Alberta, T2E 6L7, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:

Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications





Certificate Number: C0107851-IS4-C0107853

Certificate Issue Date: 10-MAR-2015 Registration Date: 09-MAR-2015 Expiration Date *: 08-MAR-2018

Carl Blazik,

Director, Technical Operations & Business Units, NSF-ISR, Ltd.

NSF International Strategic Registrations



This certifies that the Quality Management System of

Zesta Engineering Ltd.

55B Fawcett Road Coquitlam, British Columbia, V3K 6V2, Canada

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:

Sales of Automation, Process Control and Electric Heating Equipment for Industrial Applications





Certificate Number: C0107851-IS4-C0161746

Certificate Issue Date: 10-MAR-2015 Registration Date: 09-MAR-2015 Expiration Date *: 08-MAR-2018

Carl Blazik,

Director, Technical Operations & Business Units, NSF-ISR, Ltd.

NSF International Strategic Registrations